

identification of erosion/deposition zones using KINEROS2

Posted by astute - 2009/08/18 19:09

Dear Users

Kindly tell me the procedure to generate the erosion and deposition maps using KINEROS2 module of AGWA.

Thanking you

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Re:identification of erosion/deposition zones using KINEROS2

Posted by isburns - 2009/09/03 08:23

Hi Christian,

Is there any particular part you're having trouble with? Are you asking about mapping options that aren't available in the Output combobox of the Results form? The only available KINEROS outputs are

Plane

- Infiltration (mm or in)
- Runoff (mm or m3)
- Sediment yield (kg/ha)
- Peak flow (m3/s or mm/hr)
- Peak sediment discharge (kg/s)
- Mass balance error (%)

Channel

- Infiltration (m3/km or ac-ft/mi)
- Runoff (mm or m3/s)
- Sediment yield (kg)
- Peak flow (m3/s or mm/hr)
- Peak sediment discharge (kg/s)
- Channel scour (mm/m2)
- Mass balance error (%)

Shea

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